

liuchangling

发件人: Lo, William C. [WCLo@low.com]

发送时间: 2009/4/7 11:23 (星期四) 23:03

收件人: liuchangling

抄送:

主题: RE: Test Results

Changling,

I've already forwarded your request to the biologist but unfortunately he is out of office till next week.

Bill

**From:** liuchangling [mailto:liuchangling@vip.163.com]

**Sent:** Thursday, July 23, 2009 9:50 AM

**To:** liuchangling

**Cc:** Lo, William C.

**Subject:** Test Results

Morning, Bill.

Please do me a favor to send me the test results of the attached compounds.

Best Regards!

Changling

Material ID	Lot Label	Test ID
11427395	XS8-SYP3343-B	181339

Material ID	Lot Label	Test ID
11450976	XS8-SYP4155	181339

Material ID	Lot Label	Test ID
azoxystrobin		181483

liuchangling

---

发件人: Davis, George (GE) [GDavis2@dow.com]  
发送时间: 2009年7月24日星期五 21:58  
收件人: liuchangling  
抄送: Lo, William C.  
主题: RE: TN 181339 ISIS results.xls

Changling,

These are 6-letter codes for the fungi that cause various diseases. Typically, the first four letters are from the Genus name and the last two from the species name.

COCHSA = *Cochliobolus sativus*; as we use it the common name of the disease is "spot blotch of barley". It could also refer to spot blotch of wheat, root rot of cereals, and foot rot of cereals. Synonym: *Helminthosporium sativum*.

COLLLA = *Colletotrichum lagenarium*; anthracnose of cucurbits.

LEPTNO = *Leptosphaeria nodorum* or *Septoria nodorum*; glume blotch of wheat.

PSPECU = *Pseudoperonospora cubensis*; downy mildew of cucurbits.

PUCCRT = *Puccinia triticina* or *Puccinia recondita* f. sp. *tritici*; brown rust of wheat.

PYRIOR = *Pyricularia oryzae* or *Magnaporthe grisea*; rice blast.

Additionally, the link below will bring up a search page maintained by the European and Mediterranean Plant Protection Organization (EPPO) where you can search by code, scientific name, or common name of the disease if you need to find other diseases.

<http://eppt.epo.org/search.php>

Best regards,

George

-----Original Message-----

From: liuchangling [mailto:liuchangling@vip.163.com]  
Sent: Thursday, July 23, 2009 11:32 PM  
To: Davis, George (GE)  
Cc: Lo, William C.  
Subject: ??: TN 181339 ISIS results.xls

George

Thank you very much! Please tell me the whole name for the following diseases.

COCHSA	COLLLA	LEPTNO	PSPECU	PUCCRT	PYRIOR
--------	--------	--------	--------	--------	--------

Best wishes,

Changling

-----邮件原件-----

2009-7-27

发件人: Davis, George (GE) [mailto:GDavis2@dow.com]  
发送时间: 2009年7月24日 10:47  
收件人: liuchangling@vip.163.com  
抄送: Lo, William; JMRenga@dow.com  
主题: TN 181339 ISIS results.xls

Greetings Changling,

Attached are the results you requested. I have included the azoxystrobin results from TN 181339 instead of TN 181483. If you specifically need the azoxystrobin results from TN 181483 please let me know. Also, please let me know if I need to provide details regarding the Bayer Codes for the disease organisms.

Best Regards,

George

George Davis  
Dow AgroSciences Discovery Research  
9330 Zionsville Road  
Indianapolis, IN 46268

<<TN 181339 ISIS results.xls>>

## TN 181339 Results

1 Day Protectant Percent Disease Control

<u>Material ID</u>	<u>Lot Label</u>	<u>[ppm]</u>	<u>COCHSA</u>	<u>COLLA</u>	<u>LEPTNO</u>	<u>PSPECU</u>	<u>PUCCRT</u>	<u>PYRIOR</u>
11427395	XS8-SYP3343	200	93	100	99	100	100	98
		50	95	100	98	100	100	94
		12.5	93	99	84	100	100	94
11450976	XS8-SYP4155	200	95	100	99	100	100	100
		50	95	99	95	100	100	99
		12.5	93	79	87	97	100	98
538237	ZZ7-124082-1 azoxystrobin	50	96	100	97	100	100	97
		12.5	96	95	88	100	100	95

